ELSEVIER

Discrete Mathematics 256 (2002) 855–857

DISCRETE MATHEMATICS

www.elsevier.com/locate/disc

Author index to volume 256

Abel, R.J.R. and A.M. Assaf, Modified group divisible designs with block size 5 and $\lambda = 1$ (1–2) 1– 22
Alon, N., J. Balogh, B. Bollobás and T. Szabó, Game domination number (1–2) 23– 33
Alspach, B. and M. Mishna, Enumeration of Cayley graphs and digraphs (3) 527–539
Arquès, D. and A. Micheli, Enumeration of multi-colored rooted maps (3) 541–556
Assaf, A.M., see R.J.R. Abel (1–2) 1– 22
Aval , J.-C., On certain spaces of lattice diagram determinants (3) 557–575
Balogh, J. and A. Pluhár, The interval number of dense graphs (*Note*) (1–2) 423–429
Balogh, J., see N. Alon (1–2) 23– 33
Barefoot , C., Block-cutvertex trees and block-cutvertex partitions (1–2) 35– 54
Bayer, M.M. and G. Hetyei, Generalizations of Eulerian partially ordered sets, flag numbers, and the Möbius function (3) 577–593
Bollobás, B., see N. Alon (1–2) 23– 33
Bonsma, P., N. Ueffing and L. Volkmann, Edge-cuts leaving components of order at least three (*Note*) (1–2) 431–439
Borgne, Y.L. and D. Rossin, On the identity of the sandpile group (3) 775–790
Cavenagh, N.J., Further decompositions of complete tripartite graphs into 5-cycles (1–2) 55– 81
Chang, G.J., L.-D. Tong, J.-H. Yan and H.-G. Yeh, A note on the Gallai–Roy–Vitaver Theorem (*Note*) (1–2) 441–444
Chen, D.-L., see S.-D. Wang (1–2) 397–405
Chvátal, V., I. Rusu and R. Sritharan, Dirac-type characterizations of graphs without long chordless cycles (*Note*) (1–2) 445–448
Clarke, B., Towards the inverse of a word (3) 595–607
Copeland, A., F. Schmidt and R. Simion, On two determinants with interesting factorizations (*Note*) (1–2) 449–458
Cori, R. and D. Poulalhon, Enumeration of (p, q)—parking functions (3) 609–623
Corteel, S. and D. Gouyou-Beauchamps, Enumeration of sand piles (3) 625–643
Coulson, D., A 15-colouring of 3-space omitting distance one (1–2) 83– 90
de-los-Cobos-Silva, S., see B.R. Pérez-Salvador (1–2) 361–372
Deutsch, E. and L.W. Shapiro, A bijection between ordered trees and 2-Motzkin paths and its many consequences (3) 655–670
Deutsch, E., S. Feretić and M. Noy, Diagonally convex directed polyominoes and even trees: a bijection and related issues (3) 645–654
Diwan, A.A. and M.P. Kurhekar, Plane triangulations are 6-partitionable (1–2) 91–103
Drápal, A., Yet another approach to the extended ternary Golay code (*Note*) (1–2) 459–464
Dulucq, S. and J.-G. Penaud, Interprétation bijective d'une récurrence des nombres de Motzkin (3) 671–676
Fabrici, I., On vertex-degree restricted subgraphs in polyhedral graphs (1–2) 105–114
Favaron, O., T.W. Haynes, S.T. Hedetniemi, M.A. Henning and D.J. Knisley, Total irredundance in graphs (1–2) 115–127
Feretić, S., see E. Deutsch (3) 645–654
Fishburn, P.C. and W.T. Trotter, Containment orders for similar ellipses with a common center (1–2) 129–136
Frieze, A. and M. Krivelevich, Hamilton cycles in random subgraphs of pseudo-random graphs (1–2) 137–150

0012-365X/02/$ - see front matter
PII: S0012-365X(02)00663-5

Garsia, A.M. and J. Haglund, A proof of the q,t-Catalan positivity conjecture (3) 677–717
Gibbons, P.B., see M.D. Kearse (1–2) 225–242
Gould, R.J. and F. Pfender, Pancyclicity in claw-free graphs (1–2) 151–160
Gouyou-Beauchamps, D., see S. Corteel (3) 625–643
Gutiérrez-Ándrade, M.A., see B.R. Pérez-Salvador (1–2) 361–372
Haas, W., Binary and ternary codes of covering radius one: some new lower bounds (1–2) 161–178
Haglund, J., see A.M. Garsia (3) 677–717
Hahn, G., J. Kratochvíl, J. Širáň and D. Sotteau, On the injective chromatic number of graphs (1–2) 179–192
Hamilton, N., Strongly regular graphs from differences of quadrics (*Note*) (1–2) 465–469
Harada, M. and P.R.J. Östergård, Self-dual and maximal self-orthogonal codes over $\mathbb{F}_7$ (*Note*) (1–2) 471–477
Harant, J., Z. Ryjáček and I. Schiermeyer, Forbidden subgraphs implying the MIN-algorithm gives a maximum independent set (1–2) 193–201
Haynes, T.W., see O. Favaron (1–2) 115–127
Heden , O., On the reconstruction of perfect codes (*Note*) (1–2) 479–485
Hedetniemi, S.T., see O. Favaron (1–2) 115–127
Henning, M.A., see O. Favaron (1–2) 115–127
Hetyei, G., see M.M. Bayer (3) 577–593
Hilton, A.J.W. and H.R. Hind, Non-conformable subgraphs of non-conformable graphs (1–2) 203–224
Hind, H.R., see A.J.W. Hilton (1–2) 203–224
Hsu, L.-H., A note on the ultimate categorical matching in a graph (*Note*) (1–2) 487–488
Kalikow, L.H., Symmetries in trees and parking functions (3) 719–741
Kearse, M.D. and P.B. Gibbons, A new lower bound on upper irredundance in the queens' graph (1–2) 225–242
Khalfalah, A., S. Lodha and E. Szemerédi, Tight bound for the density of sequence of integers the sum of no two of which is a perfect square (1–2) 243–255
Kim, D. and D. Lim, 2-connected and 2-edge-connected Steinhaus graphs (1–2) 257–265
Knisley, D.J., see O. Favaron (1–2) 115–127
Kouider, M. and M. Mahéo, Some bounds for the b-chromatic number of a graph (1–2) 267–277
Krasikov, I., A. Lev and B.D. Thatte, Upper bounds on the automorphism group of a graph (*Note*) (1–2) 489–493
Kratochvíl, J., see G. Hahn (1–2) 179–192
Krivelevich, M., see A. Frieze (1–2) 137–150
Ksavrelof, G. and J. Zeng, Nouvelles statistiques de partitions pour les q-nombres de Stirling de seconde espèce (3) 743–758
Kurhekar, M.P., see A.A. Diwan (1–2) 91–103
Labelle, G. and P. Leroux, Foreword (3) 523–525
Lalonde, P., q-Enumeration of alternating sign matrices with exactly one -1 (3) 759–773
Landman, B. and A. Robertson, On generalized van der Waerden triples (1–2) 279–290
Lebrun, P., see P. Valtchev (3) 801–829
Lee, S., Worst case asymptotics of power-weighted Euclidean functionals (1–2) 291–300
Leroux, P., see G. Labelle (3) 523–525
Lev, A., see I. Krasikov (1–2) 489–493
Li, C.H., On isomorphisms of finite Cayley graphs—a survey (1–2) 301–334
Lim, D., see D. Kim (1–2) 257–265
Liu, Z., see L. Xiong (1–2) 407–422
Lodha, S., see A. Khalfalah (1–2) 243–255
Mahéo, M., see M. Kouider (1–2) 267–277
Mao, J., see C. Wang (1–2) 519–521
Mayhew, G.L., Extreme weight classes of de Bruijn sequences (*Note*) (1–2) 495–497
Micheli , A., see D. Arquès (3) 541–556
Mishna, M., see B. Alspach (3) 527–539
Missaoui, R., see P. Valtchev (3) 801–829
Mizuno, H. and I. Sato, L-functions for images of graph coverings by some operations (1–2) 335–347

Molloy, M. and L. Sedgwick, Isomorphism certificates for undirected graphs (1–2) 349–359
Nechushtan, O., On the space chromatic number (*Note*) (1–2) 499–507
Noy, M., see E. Deutsch (3) 645–654
Östergård, P.R.J., see M. Harada (1–2) 471–477
Pang, S.-C., see S.-D. Wang (1–2) 397–405
Penaud, J.-G., see S. Dulucq (3) 671–676
Penaud, J.G. and O. Roques, Tirage à pile ou face de mots de Fibonacci (3) 791–800
Pfender, F., see R.J. Gould (1–2) 151–160
Pluhár, A., see J. Balogh (1–2) 423–429
Polster, B., Centering small generalized polygons–projective pottery at work (1–2) 373–386
Poulalhon, D., see R. Cori (3) 609–623
Pérez-Salvador, B.R., S. de-los-Cobos-Silva, M.A. Gutiérrez-Andrade and A. Torres-Chazaro, A reduced formula for the precise number of (0, 1)-matrices in $\mathscr{A}(\mathbf{R},\mathbf{S})$ (1–2) 361–372
Robertson, A., see B. Landman (1–2) 279–290
Roques , O., see J.G. Penaud (3) 791–800
Rossin, D., see Y.L. Borgne (3) 775–790
Rusu, I., see V. Chvátal (1–2) 445–448
Ryjáček, Z., see J. Harant (1–2) 193–201
Sato, I., see H. Mizuno (1–2) 335–347
Schiermeyer, I., see J. Harant (1–2) 193–201
Schmidt, F., see A. Copeland (1–2) 449–458
Sedgwick, L., see M. Molloy (1–2) 349–359
Shafir, O., Universal graphs without large bipartite graphs assuming GCH (*Note*) (1–2) 509–512
Shapiro, L.W., see E. Deutsch (3) 655–670
Simion, R., see A. Copeland (1–2) 449–458
Širáň, J., see G. Hahn (1–2) 179–192
Sotteau, D., see G. Hahn (1–2) 179–192
Sritharan, R., see V. Chvátal (1–2) 445–448
Stanchescu, Y.V., Planar sets containing no three collinear points and non-averaging sets of integers (1–2) 387–395
Stong, R., Orthogonal Matchings (*Note*) (1–2) 513–518
Szabó, T., see N. Alon (1–2) 23– 33
Szemerédi, E., see A. Khalfalah (1–2) 243–255
Thatte, B.D., see I. Krasikov (1–2) 489–493
Tong, L.-D., see G.J. Chang (1–2) 441–444
Torres-Chazaro, A., see B.R. Pérez-Salvador (1–2) 361–372
Trotter, W.T., see P.C. Fishburn (1–2) 129–136
Ueffing, N., see P. Bonsma (1–2) 431–439
Valtchev, P., R. Missaoui and P. Lebrun, A partition-based approach towards constructing Galois (concept) lattices (3) 801–829
Volkmann, L., see P. Bonsma (1–2) 431–439
Wang, C. and J. Mao, A proof of a conjecture of minus domination in graphs (*Note*) (1–2) 519–521
Wang, S.-D., D.-L. Chen and S.-C. Pang, The incidence coloring number of Halin graphs and outerplanar graphs (1–2) 397–405
Xiong, L. and Z. Liu, Hamiltonian iterated line graphs (1–2) 407–422
Yan, J.-H., see G.J. Chang (1–2) 441–444
Yeh, H.-G., see G.J. Chang (1–2) 441–444
Zabrocki, M., q-Analogs of symmetric function operators (3) 831–853
Zeng, J., see G. Ksavrelof (3) 743–758